

23-9 **PRIORITY**

OUT
72221

1971 MAY 4 19 29Z

S E C R E T CITE NPIC 0824

1. IMAGE QUALITY: OVERALL IMAGE QUALITY AND INTERPRETATION
SUITABILITY ARE GOOD. MOST IMAGERY MAINTAINS EDGE SHARPNESS ABOVE
25X EVEN THOUGH CONSIDERABLE HAZE IS PRESENT. FINE DETAIL, SUCH
AS RR TIES, ARE VISIBLE ON MANY FRAMES. FWD IMAGERY IS SLIGHTLY
BETTER THAN AFT. CLOUDS OBSCURE LESS THAN 10 PCT OF THE ENTIRE MS

2. MSN DATA:

A. MSN: G-215, DATE: 29 APR 71

B. CAM: IRIS II: UNIT: 8006

C. A/C: 330

D. CAM MODE: STEREO

E. VEHICLE T/O: 0952Z; CAM/ON: 1205Z

F. FILM: 3414

G. CHEMISTRY: VISCOUS FULTRON 1-2; PROCESS FAC: NRTSC

H. AVG GAMMA ORIG NEG: 2.01

I. AVG AEI SPEED ORIG NEG: 4.75

J. EXPOSURE SLIT: 0.060 IN

K. FILTER: W-12

3. ORIG NEG:

A. EXPOSURE: SLIGHTLY UNDEREXPOSED TO SLIGHTLY OVEREXPOSED.

B. DENSITY: MEDIUM OVERALL; CONTRAST: LOW TO MEDIUM.
C. IMAGER DEGRADATIONS: SEVERE.

C. IMAGED DEGRADATIONS: STATIC MARKS AND MINUS-DENSITY

SPOTS ARE PRESENT ON A FEW FRAMES. FINE SCRATCHES ARE PRESENT THROUGHOUT. BANDING AND ROLLER CHATTER MARKS ARE MORE SEVERE THAN ON PREVIOUS MSNS. HEAVY BANDING IS PREVALENT ON SOME AFT FRMS; HOWEVER, IT HAS A MINOR EFFECT ON IMAGERY.

D. PHYSICAL DEGRADATIONS: MINOR EMULSION PICKS ARE PRESENT
ATTENTLY THROUGHOUT THE MSN.

E. DATA RECORD EQUIP: FUNCTIONED PROPERLY.

F. OTHER: LAST TITLED FR 1470, COUNTER 1475; BIAS CONSTANT

THROUGHOUT MSN.

4. POSITIVES: SUITABLE FOR INTERPRETATION PURPOSES.

5. REMARKS: NONE.

EOM

GP-1

S E C R E T

END OF MESSAGE

XXXXXXXXXXXXXXXXXXXX

	MSD DISTRIBUTION					
	CY	OFFICE	PI			
	6	FIVE				
		CHIEF SEC.				
		DEPT. OF				
		SECUR.				
	3	SEC. 11EB				
	9	TSG/DAB				
		SEC. 70C				
		AND				
		ARMED				
		AND				
POSED.						
Y						
THAN						
5						
ESENT						
STANT						

ADVANCE CH
SANTO DOMINGO
WELL 11-17

